

FIG. 1

FIG. 2 is a block diagram of a system 100 in accordance with one embodiment of the present invention. The system 100 includes a client interface 150, a main processor 112, a microcontroller 114, an RF receiver 116, an IR receiver 120, a camera 180, a microphone 182, a motion sensor 184, a switcher 130, and a PC 22. The client interface 150 is connected to the PC 22 and the main processor 112. The main processor 112 is connected to the microcontroller 114, the RF receiver 116, and the IR receiver 120. The RF receiver 116 is connected to the microcontroller 114. The IR receiver 120 is connected to the microcontroller 114. The camera 180, microphone 182, and motion sensor 184 are connected to the switcher 130. The switcher 130 is connected to the main processor 112. The system 100 also includes a power source 32 and a switch 33.

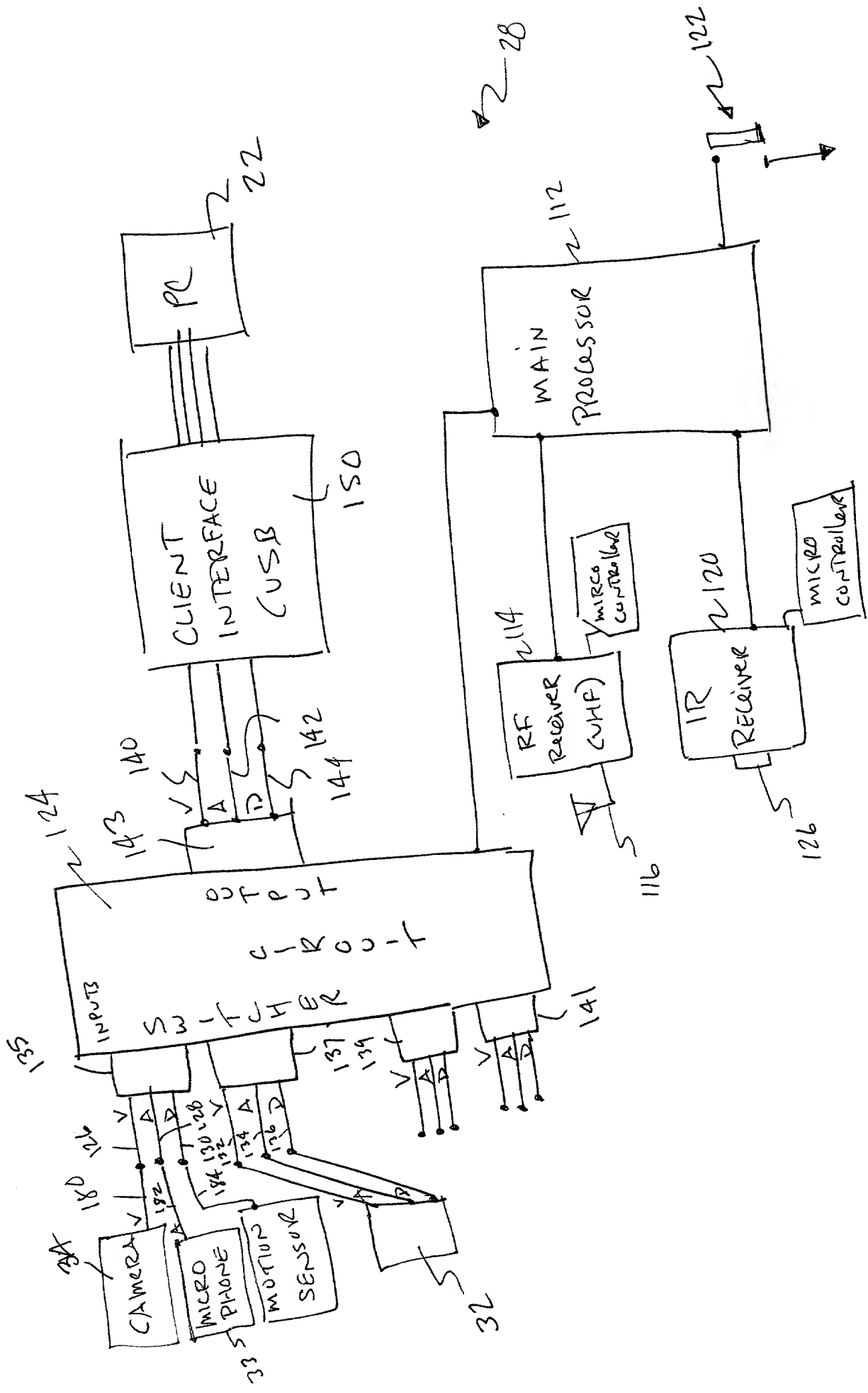


FIG. 2

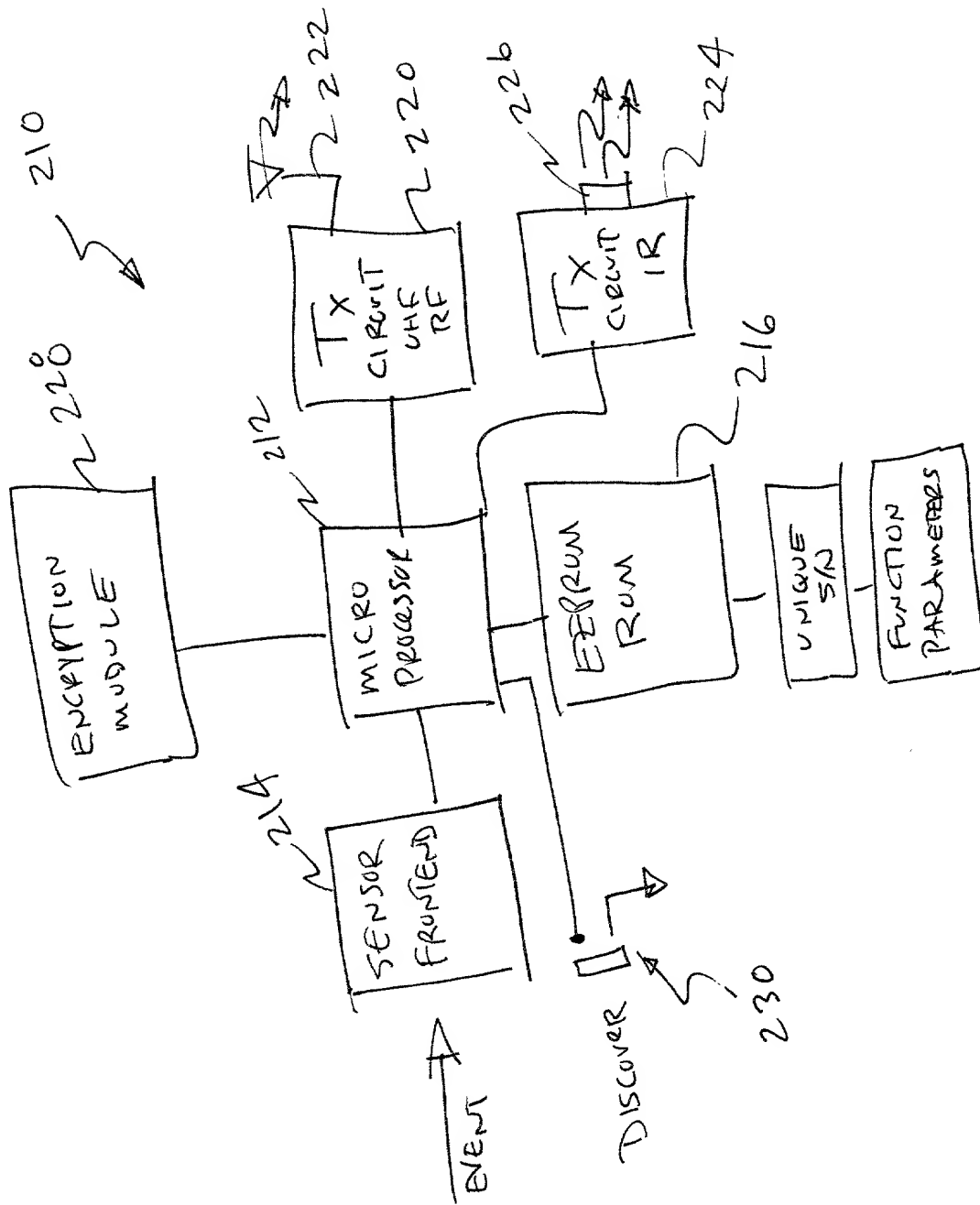
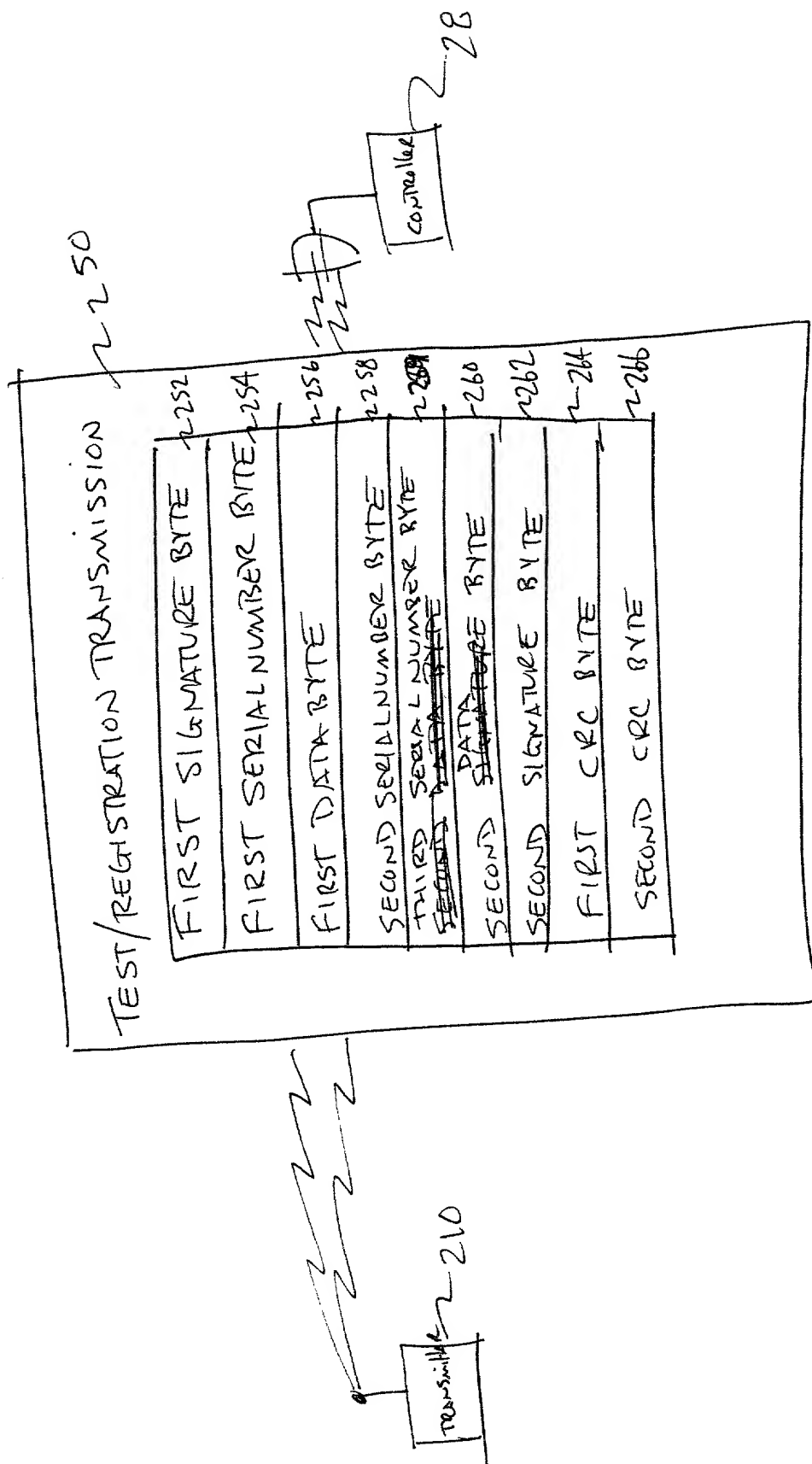


FIG 3



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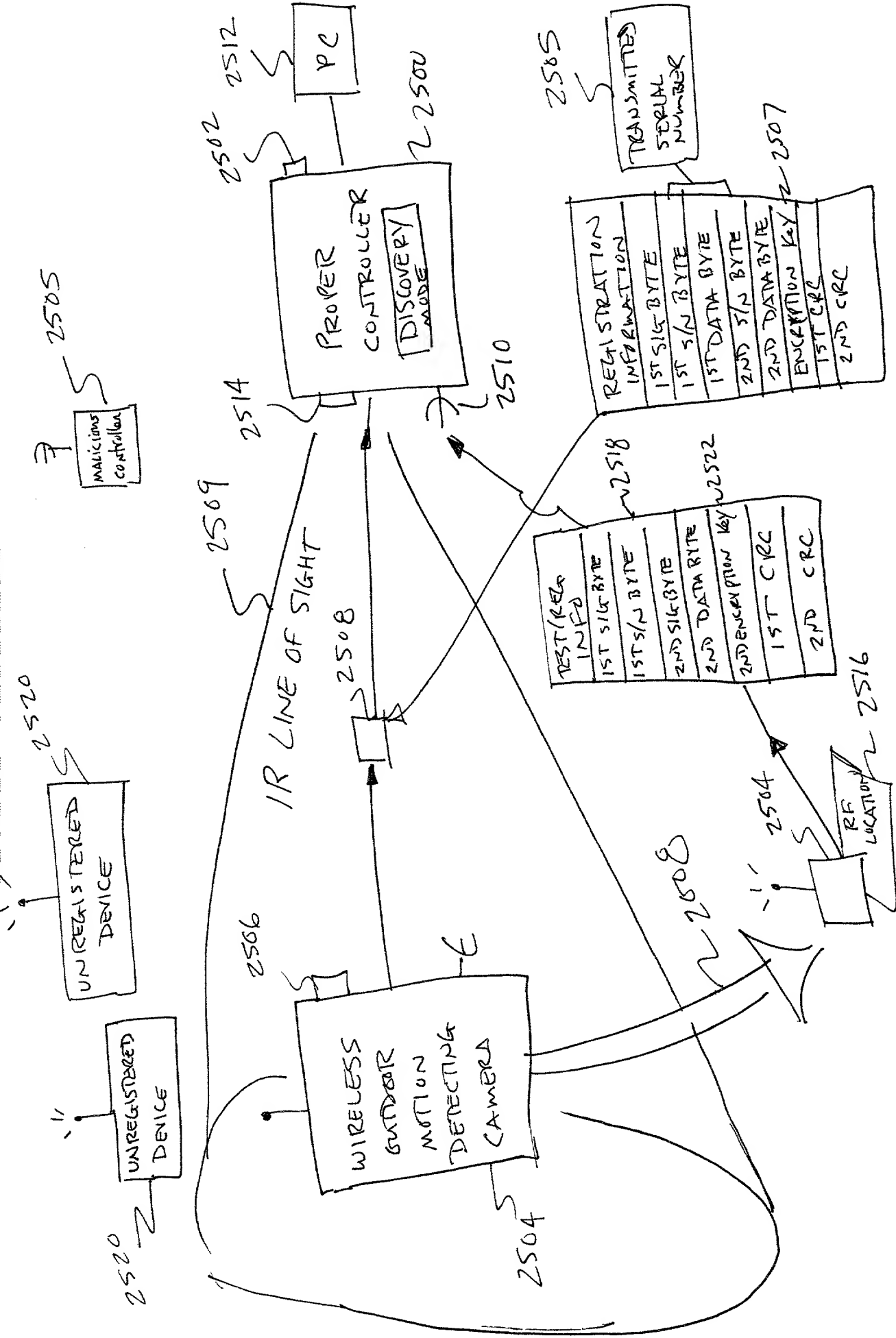


FIG. 6

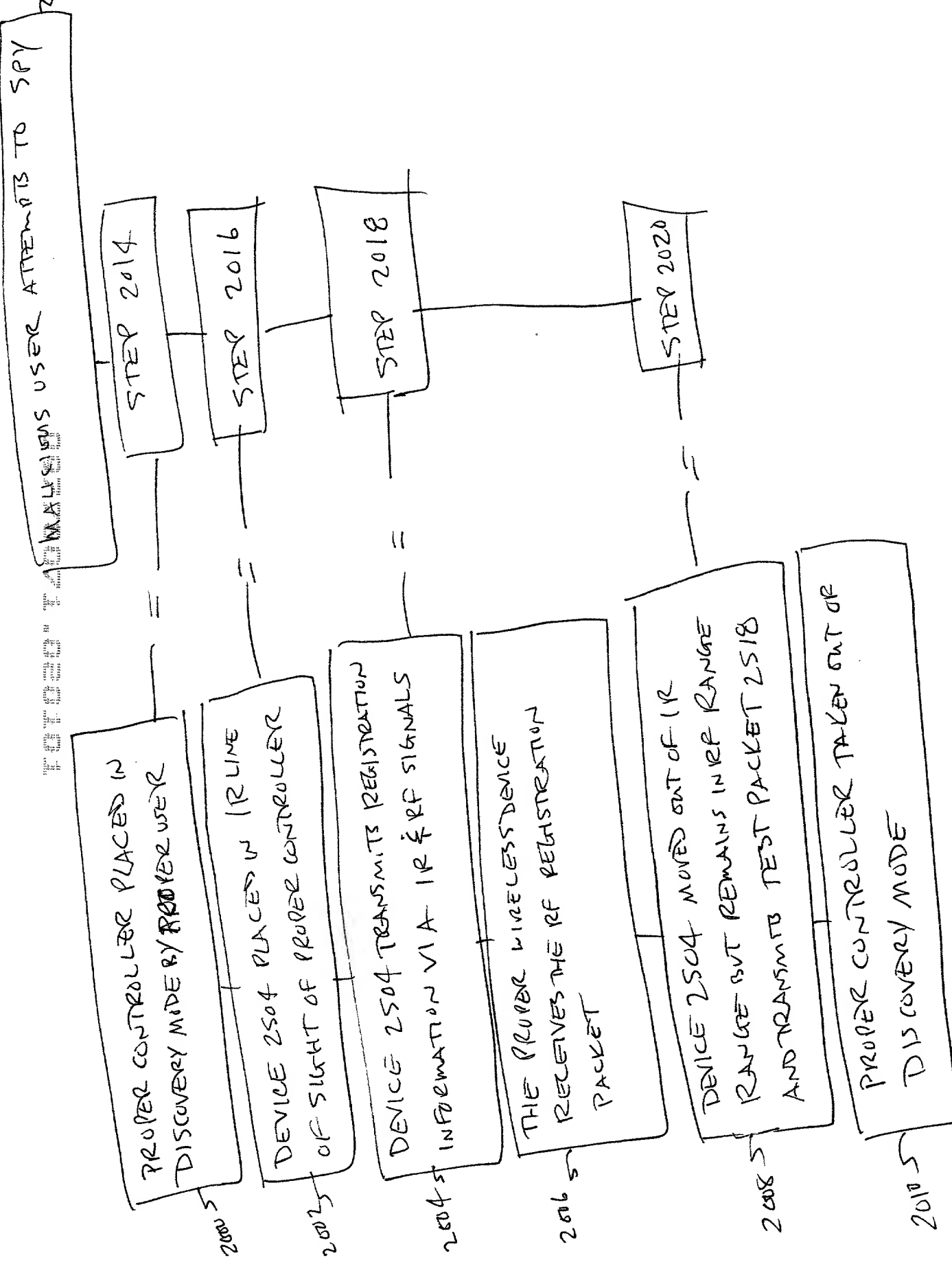


FIG. 7

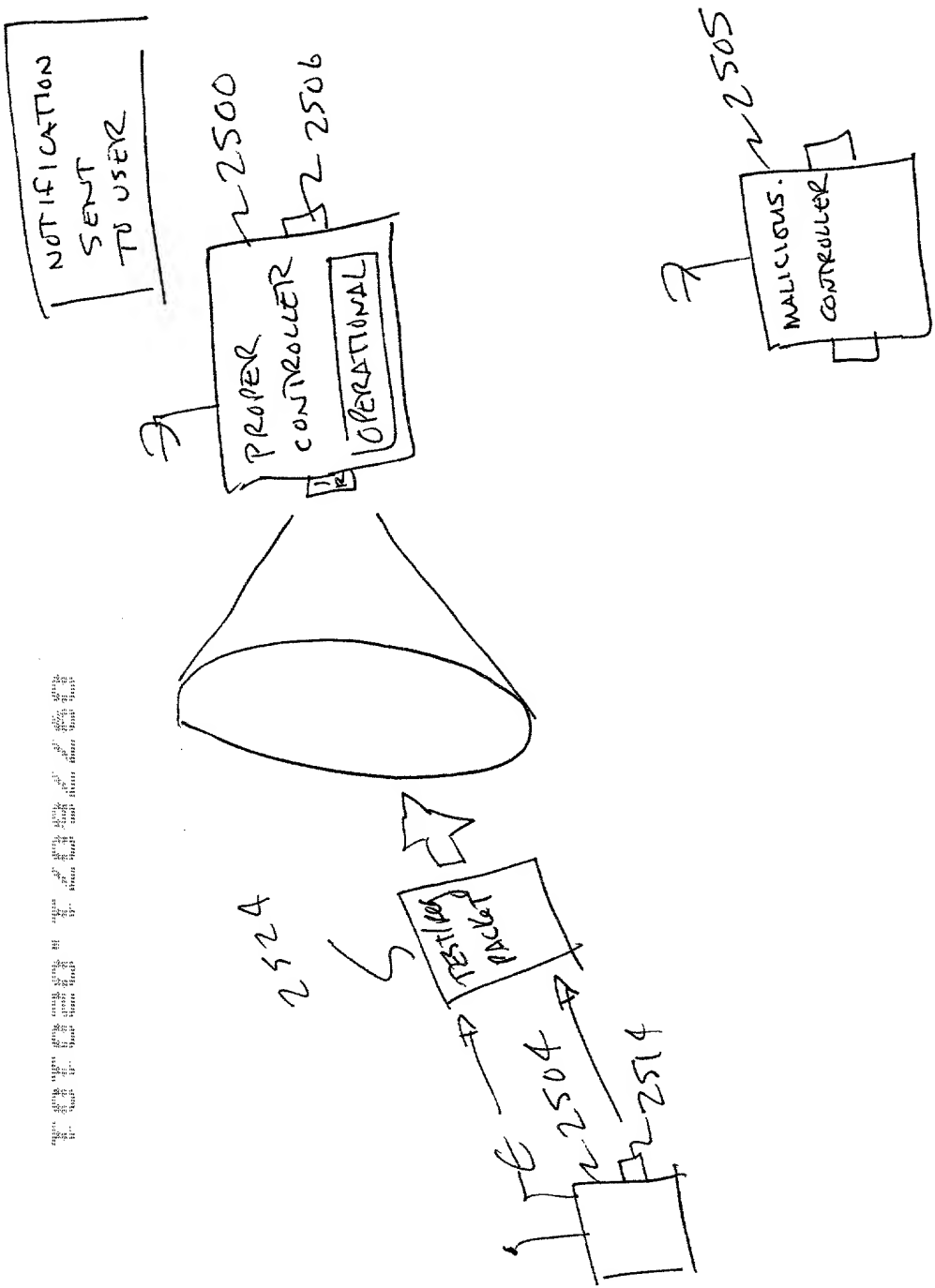


FIG. 8



FIG. 9

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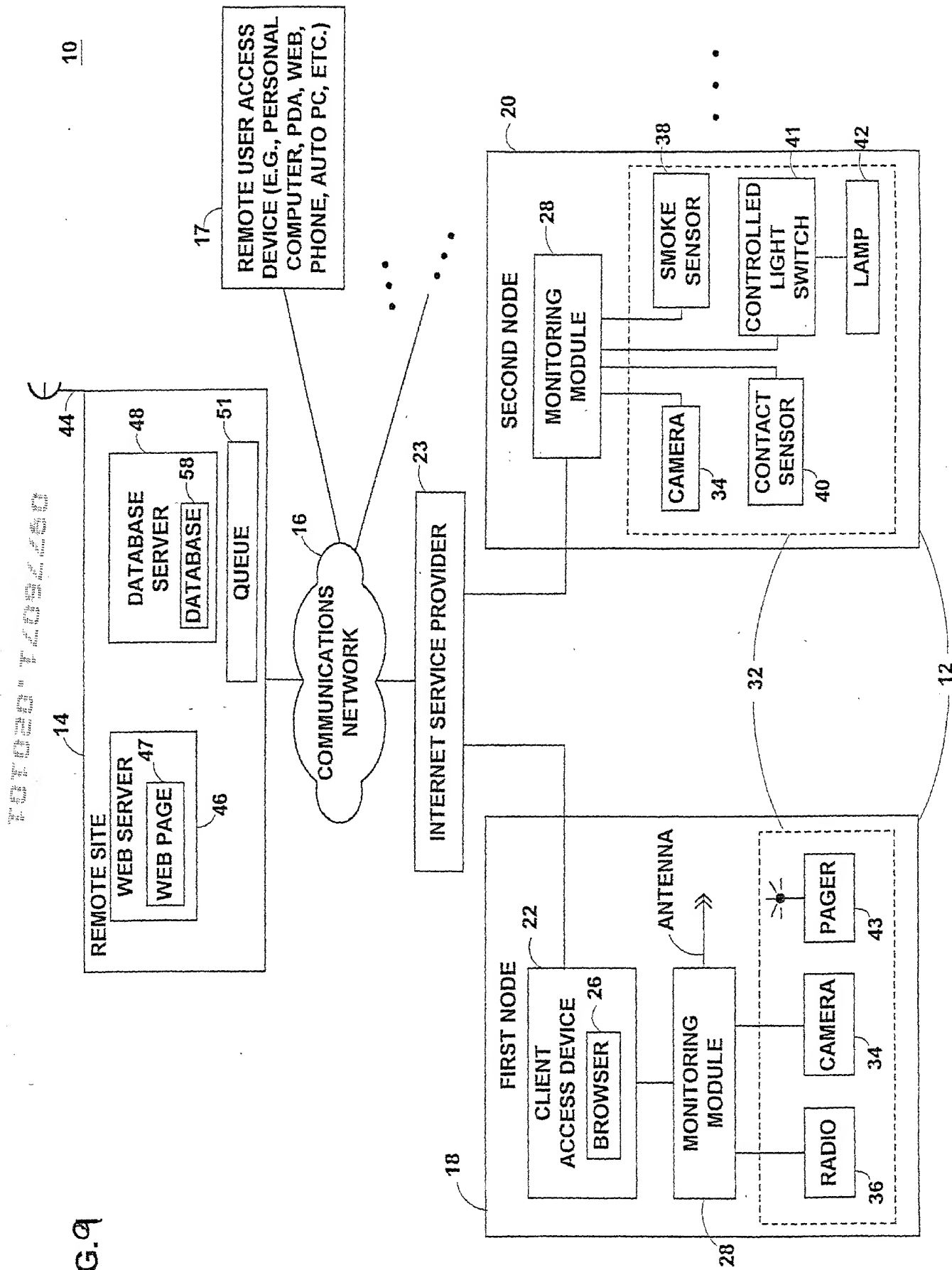
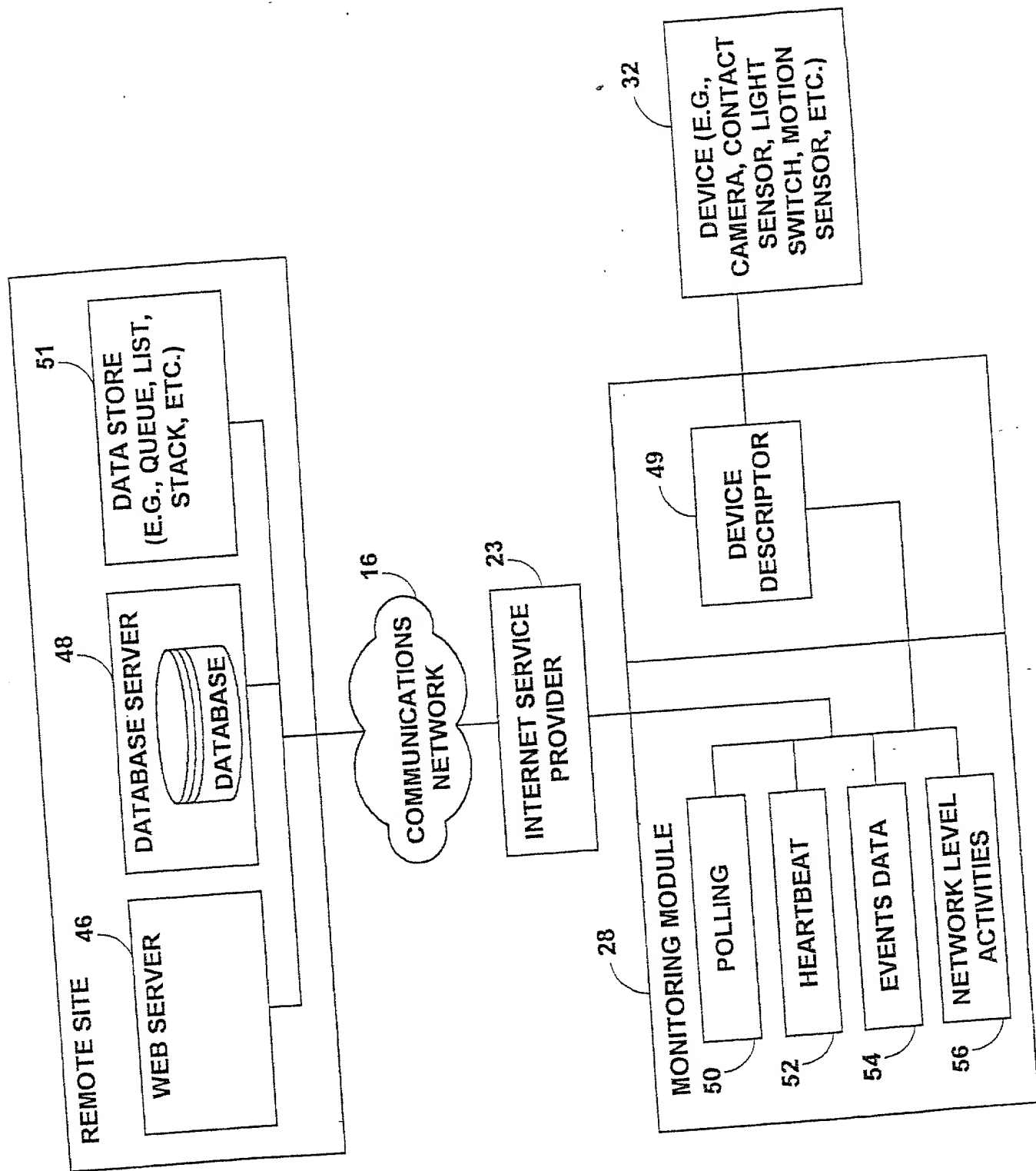


FIG. 10



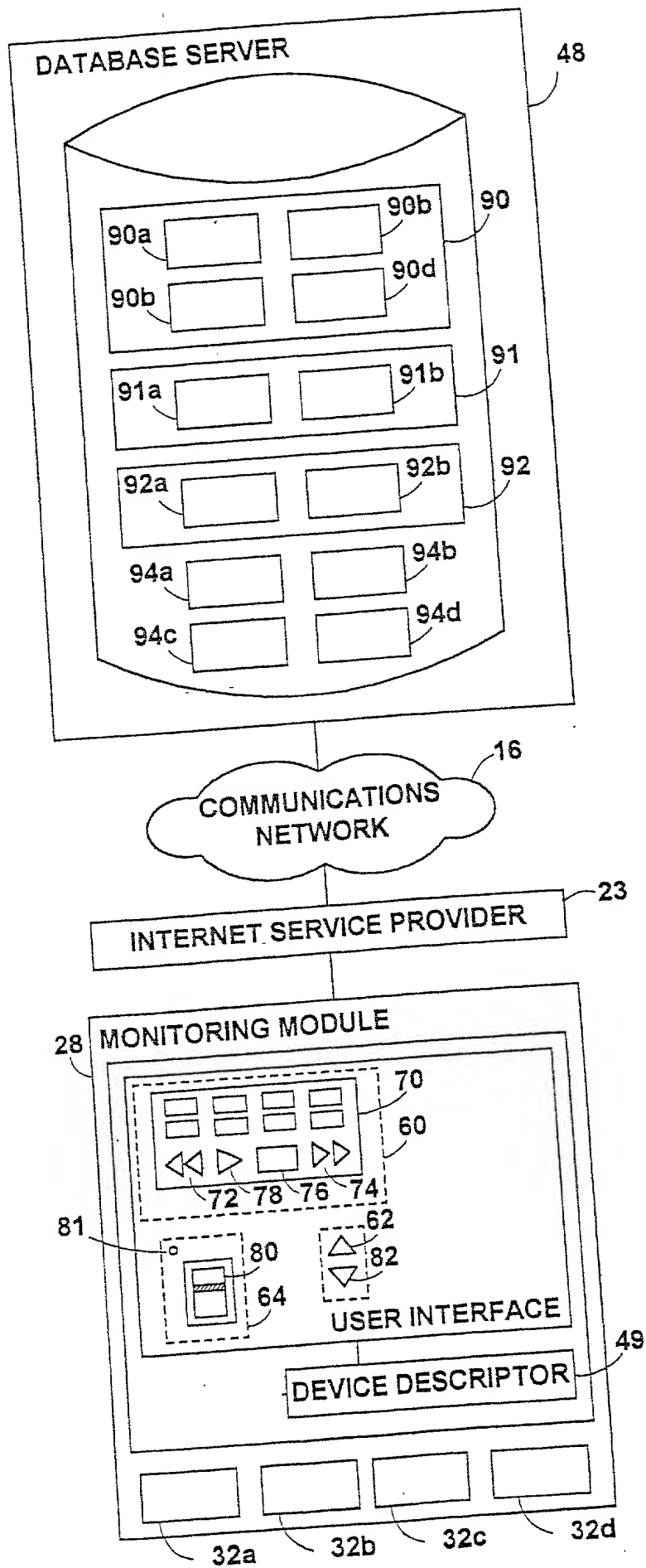


FIG. 11